TACENS

RADIX IV

500W /600W /700W

12 dB

14 dB

TACENS RADIX IV is the fourth generation of one of the best selling PSUs in Europe in the last 4 years.
This NEW GENERATION comes with all the high-end features included like a High quality ACTIVE PFC for an extremely stable and efficient power conversion that compensates all fluctuations from the main supply, a top efficiency up to 85%, one 139mm intelligent fan (500,600&700), all electronic security systems, TACENS antivibration system, black casing, black cable sleeving (500,600&700) ...
This new RADIX IV generation thanks to its high quality components, very high efficiency and ultrasilent fans reach an unprecedented low noise levels of 10Db (450).

- High quality active pfc (pf>0.99) for extremely stable and efficient power conversion that compensates all fluctuations from the main supply
-Top quality ultra-silent 139mm 12db(14db 700w) fan with anti-vibration pads and smart TACENS ultra-silent fan speed control
- Eco-design with extreme high efficiency up to 85% for power saving and extended lifetime
- High quality cables with black sleeving
- Powerful dual +12v rails for extremely stable and powerful performance
- All electronic top security system protections included
- Exclusive TACENS full anti-vibration system

AC Input	230V 5A 50-60Hz					
DC Output	+3.3V	+5V	+12V1	+12V2	-12V	+5VSB
Max. Current	24A	15A	25A	20A	0.3A	2.5A
Max. Combined Wattage	+3.3V+5V: 120W / MAX. POWER: 500W					
Cables	- (20+4), 12v 4Pin, 4xHDD, 1FDD, 4xSATA , 1x PCI-E (6+2)Pin					

AC Input	115-240V 10A 50-60Hz					
DC Output	+3.3V	+5V	+12V1	+12V2	-12V	+5VSB
Max. Current	24A	15A	30A	22A	0.3A	2.5A
Max. Combined Wattage	+3.3V+5V: 130W / MAX. POWER: 600W					
Cables	- (20+4), 12v 4Pin, 4xHDD, 1FDD, 4xSATA , 1x PCI-E (6+2)Pin					

AC Input	115-240V 10A 50-60Hz					
DC Output	+3.3V	+5V	+12V1	+12V2	-12V	+5VSB
Max. Current	24A	20A	30A	30A	0.3A	2.5A
Max. Combined Wattage	+3.3V+5V: 150W / MAX. POWER: 700W					
Cables	(20+4), 12v 4Pin, 8xHDD, 1FDD, 4xSATA , 2x PCI-E (6+2)Pin					

Features & Specifications